

ABSTRACT OF THE DISCLOSURE

A semiconductor device with which a panel having a large area or a narrowly margined with the circumferencial space minimized can be manufactured 5 stably with a high yield. The semiconductor device comprises a TFT substrate having a plurality of pixels of a plurality of TFT (thin film transistors) provided on the substrate in which a peripheral wire is arranged along the outer periphery of the TFT substrate and 10 connected to a constant potential.